Lawrence Berkeley National Laboroatory

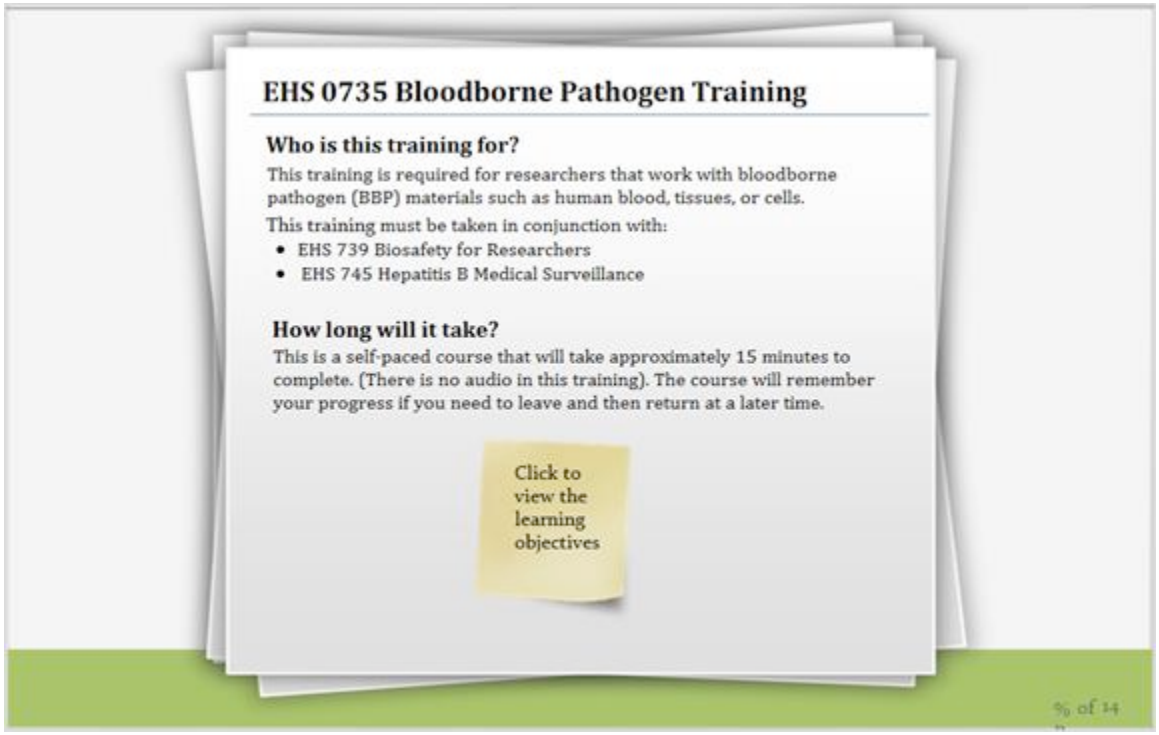
EHS 735

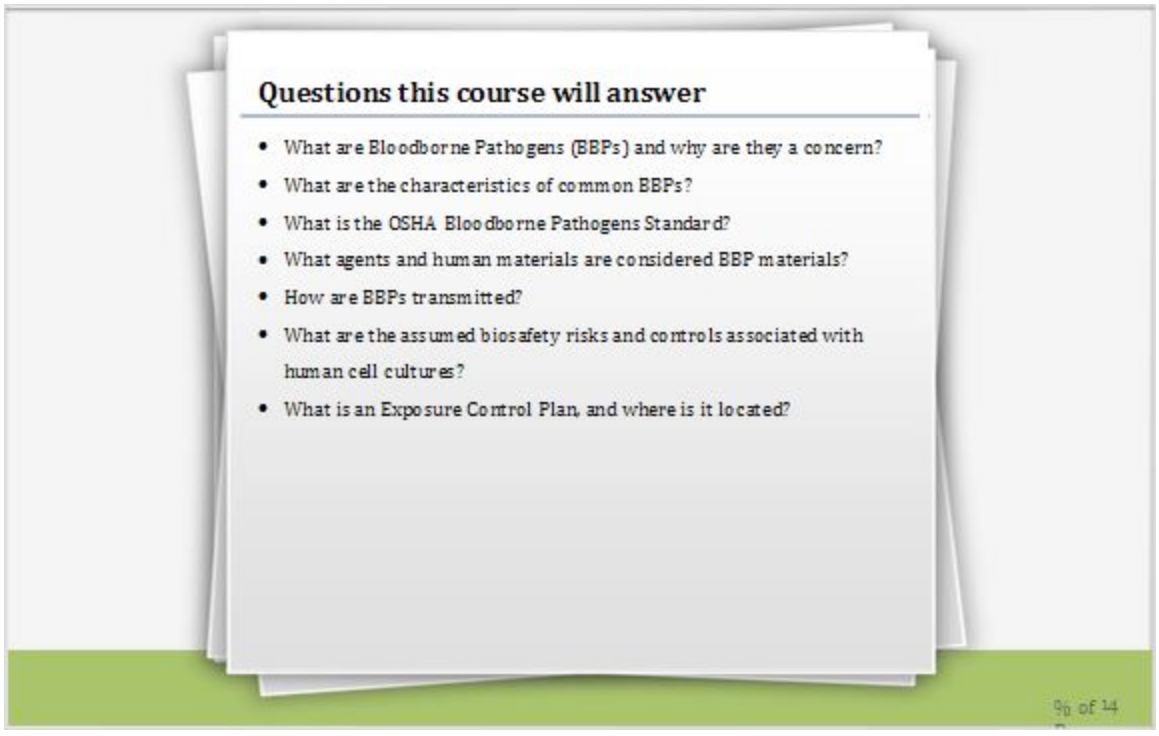
Bloodborne Pathogen Training for Researchers

This is the printable version of the training that can be used as a resource or for offline viewing

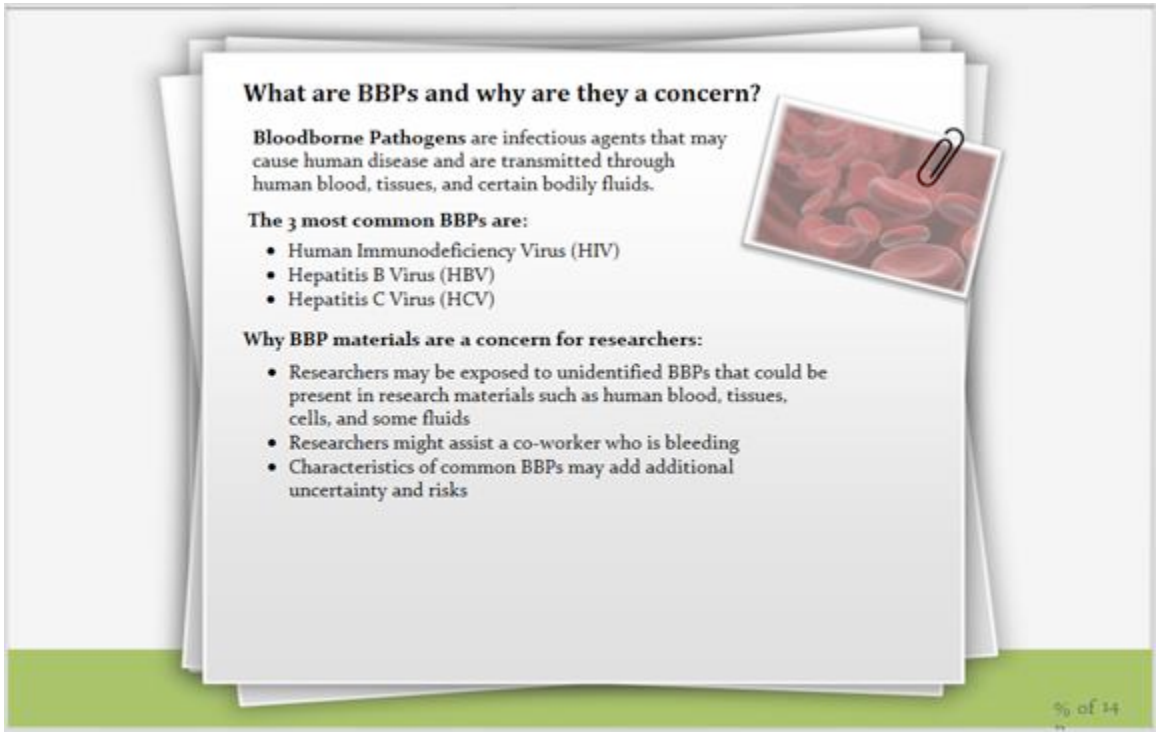
Last updated 1/2015

Course Requirements

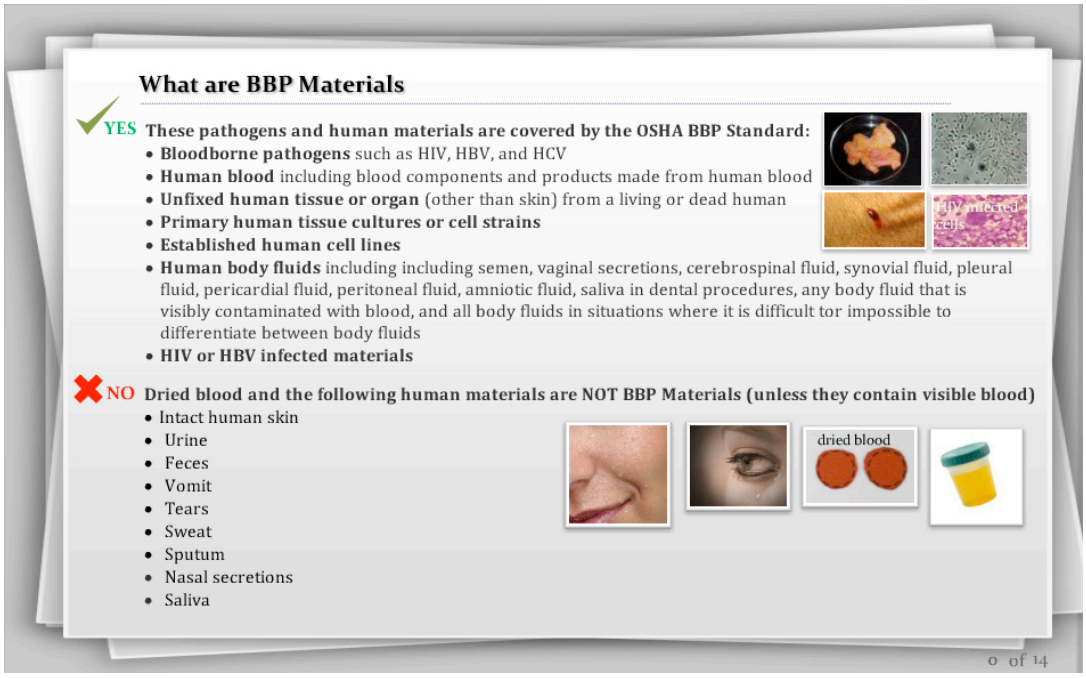




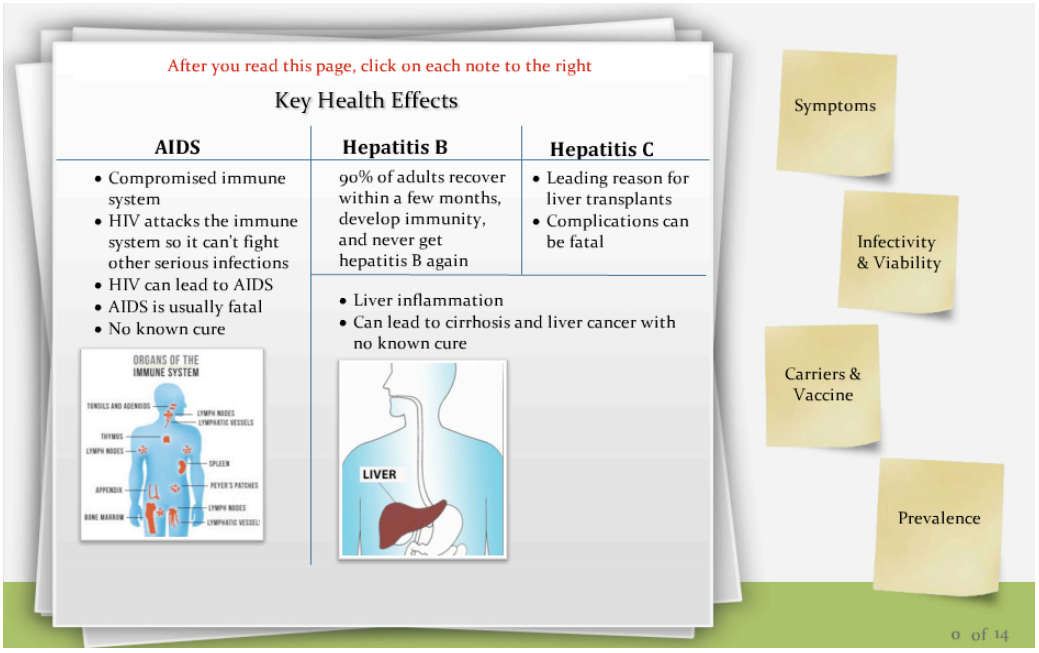
What are BBPs?



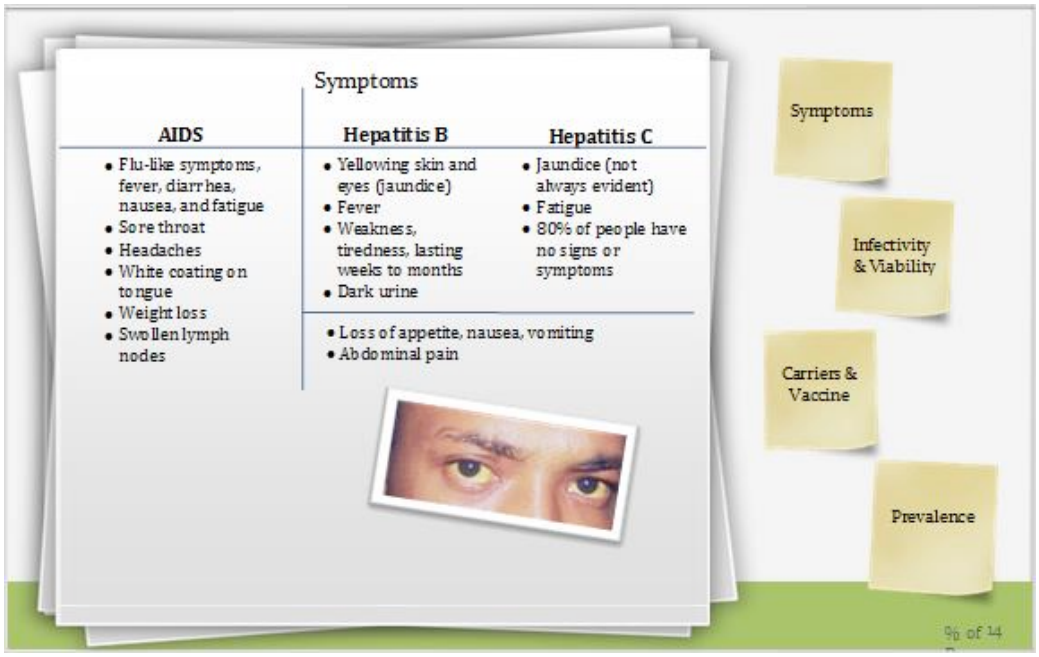
BBP Materials covered by the OSHA Standard



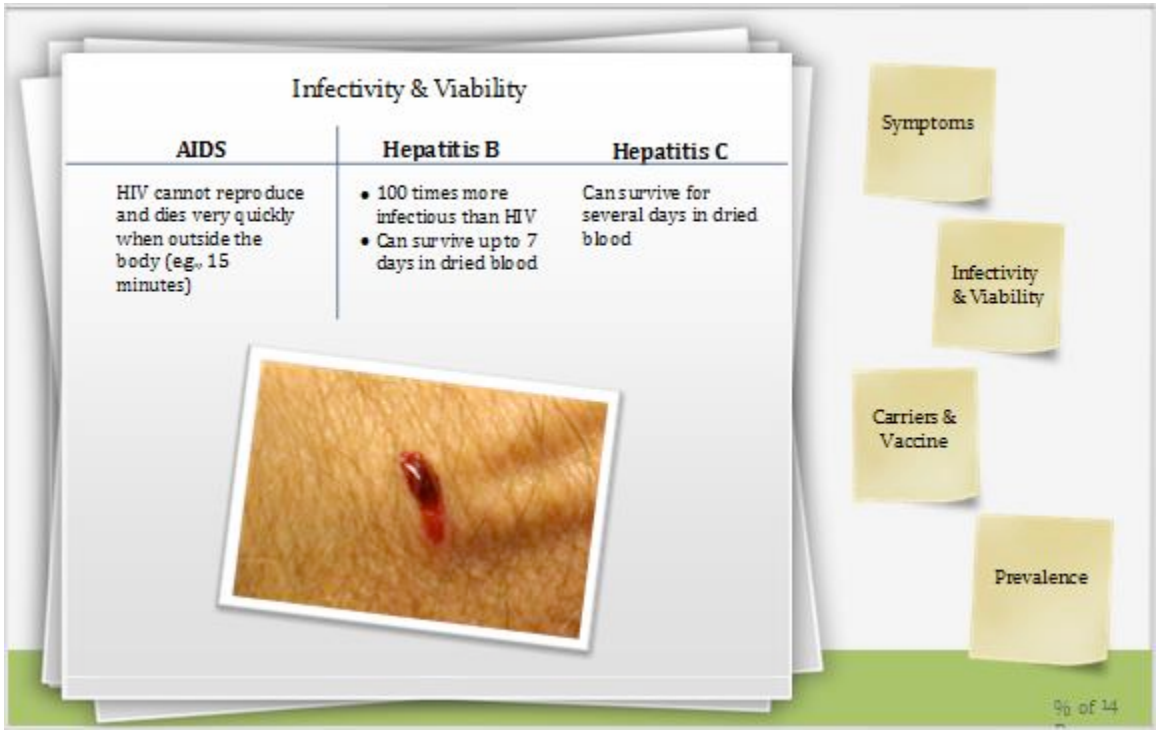
Key Health Effects



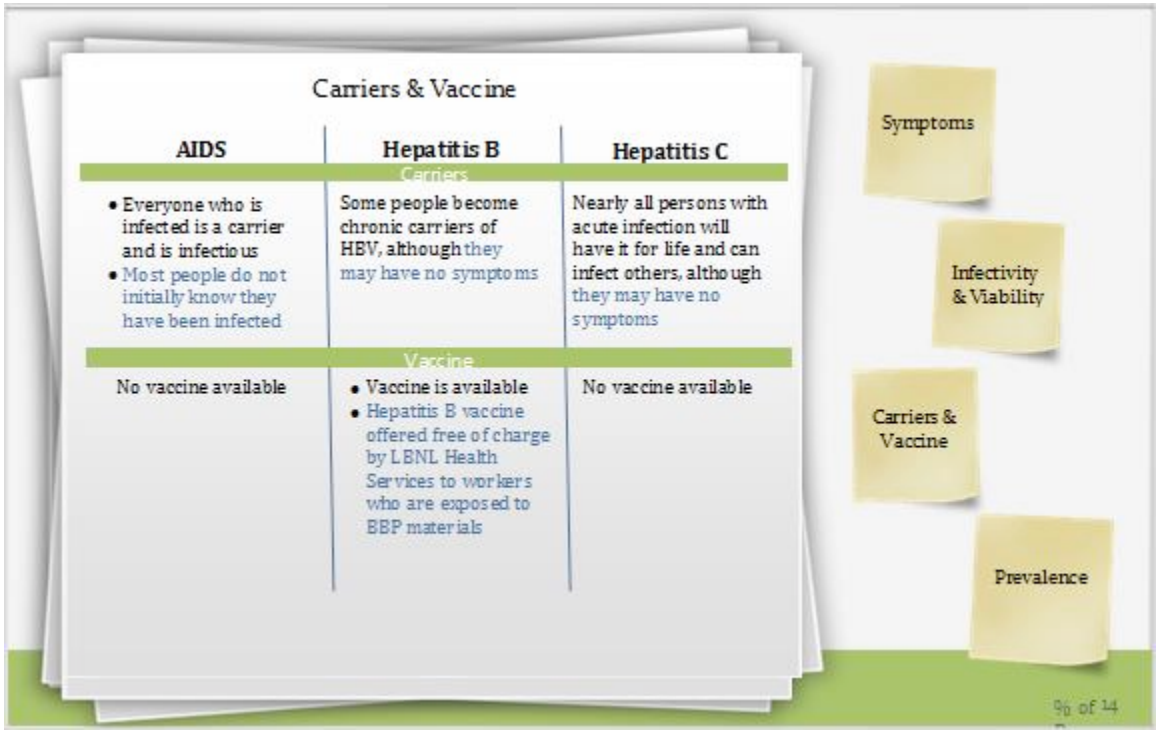
Symptoms



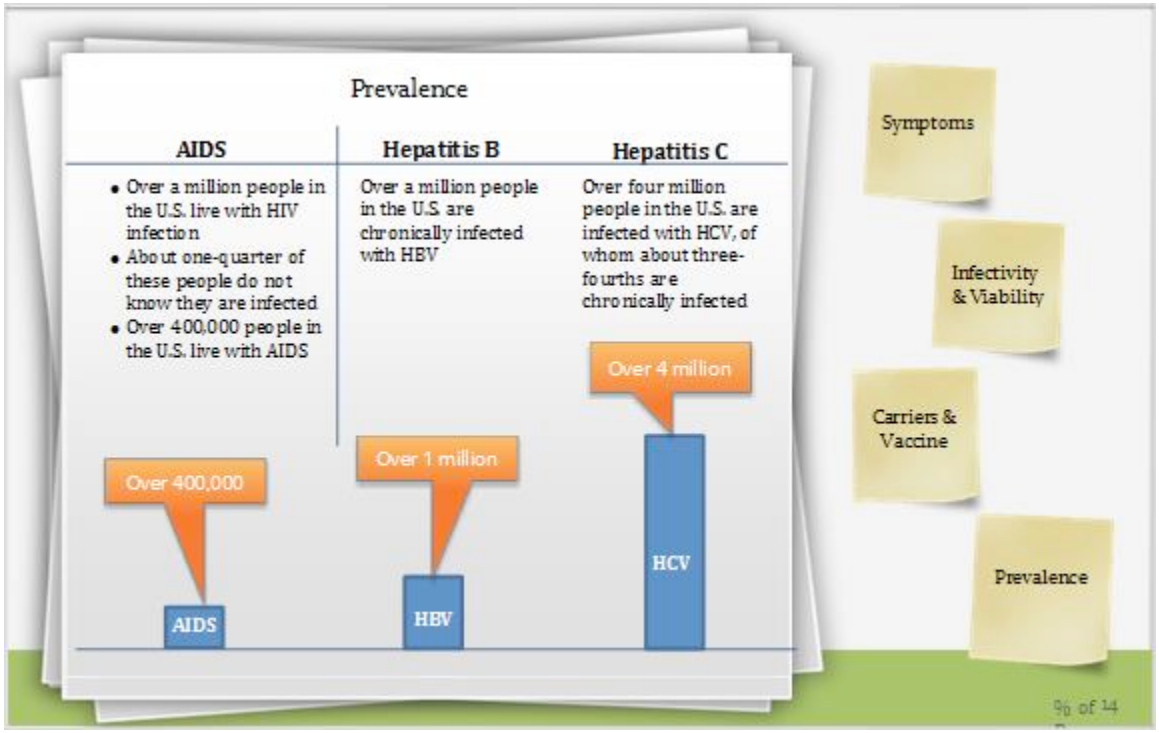
Infectivity & Viability



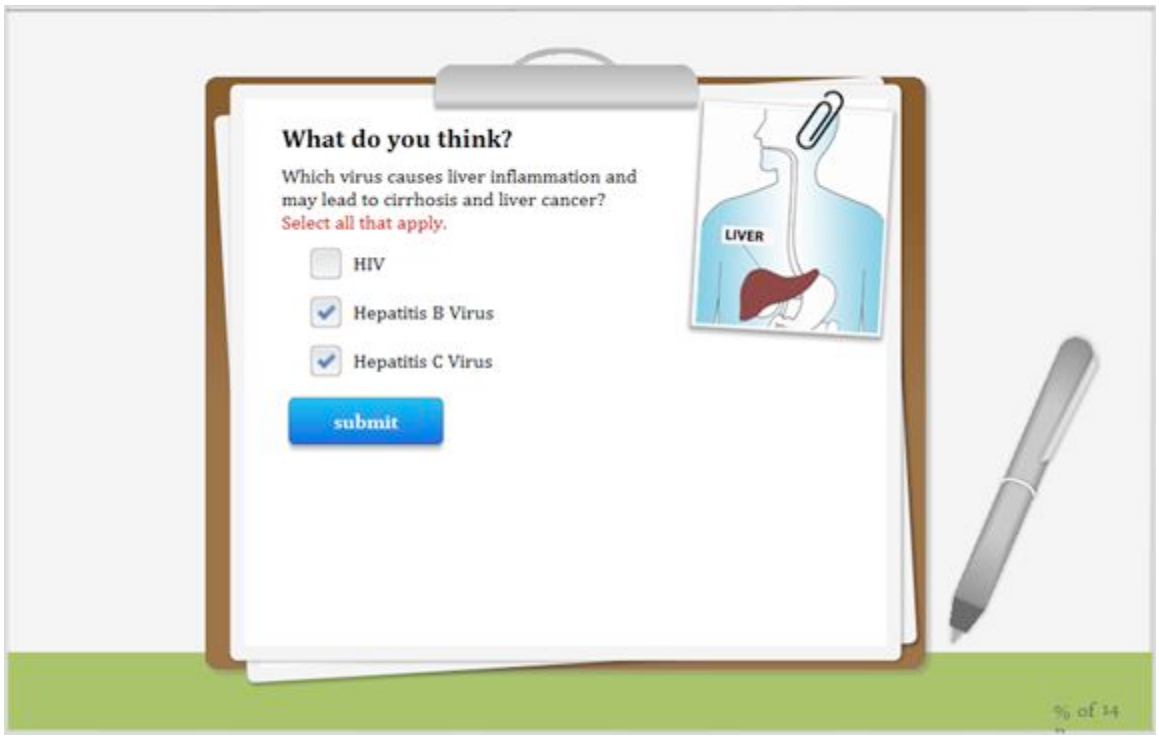
Carriers & Vaccine



Prevalence

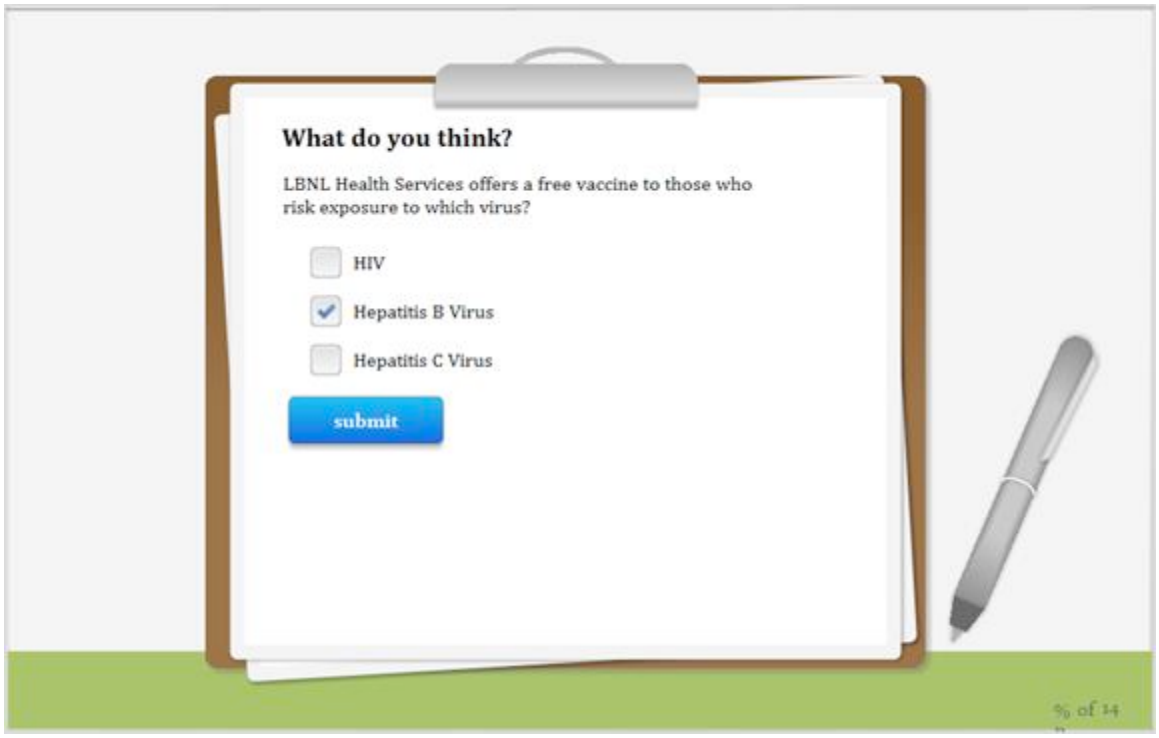


What Do You Think?



Correct response: shown above

What Do You Think?



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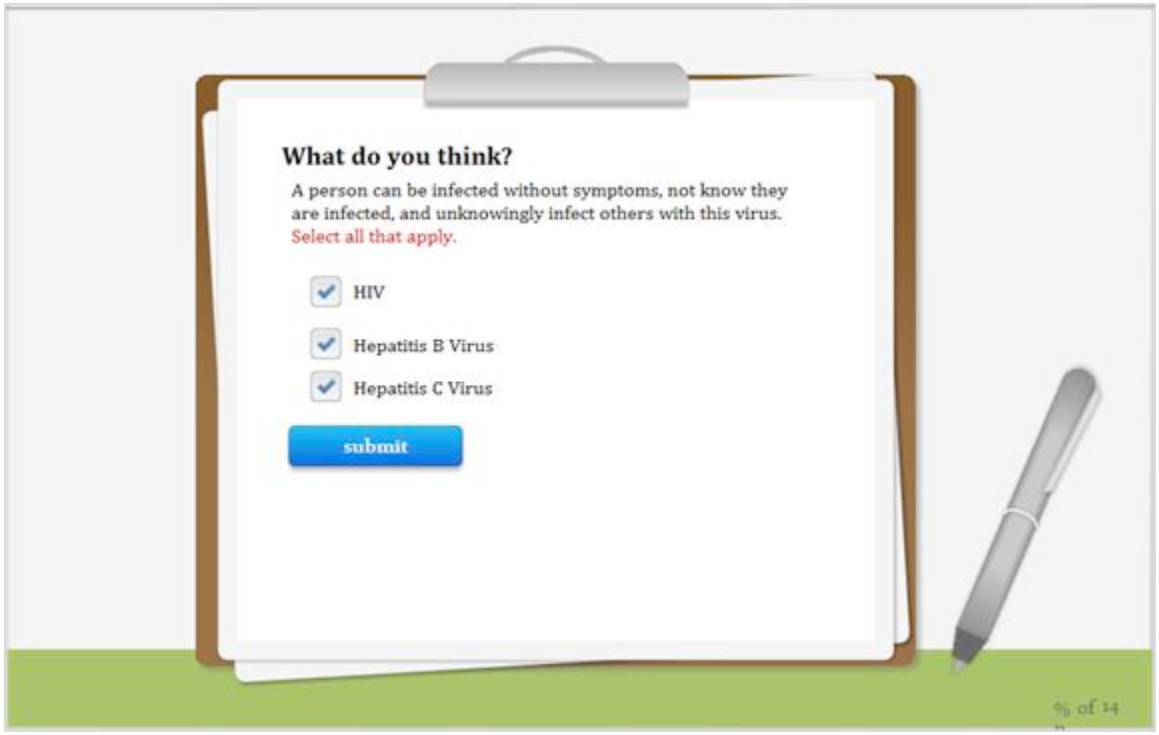

Correct response: shown above

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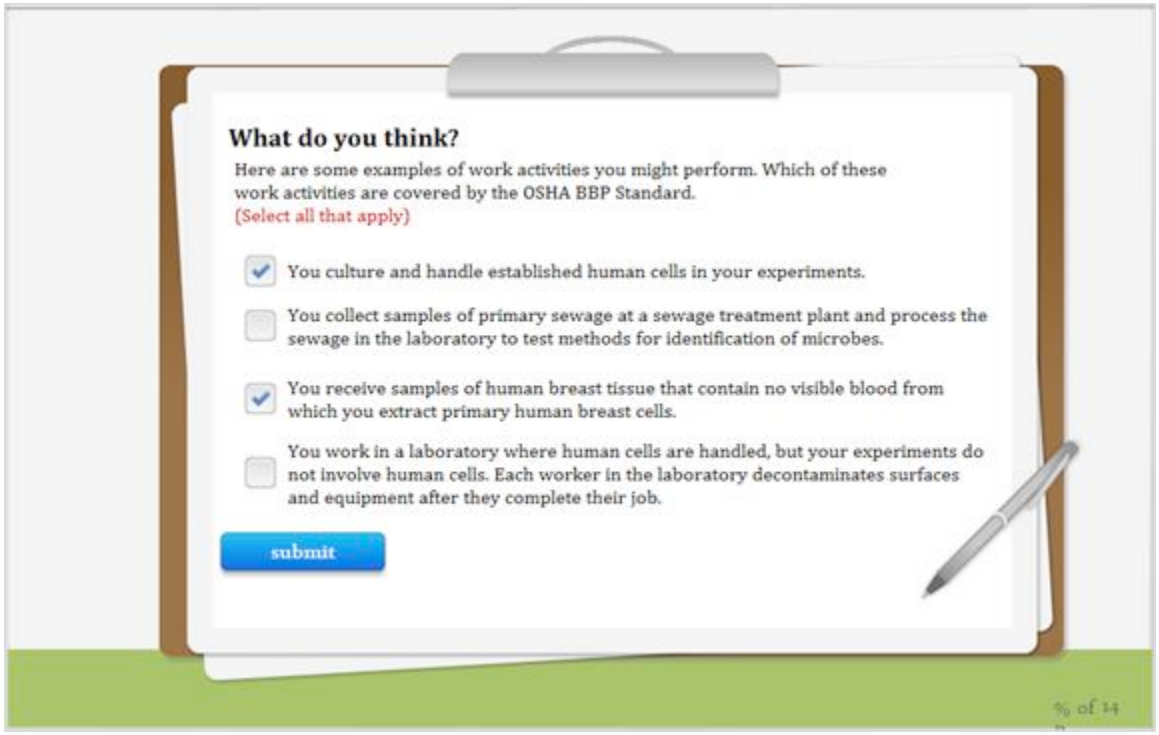
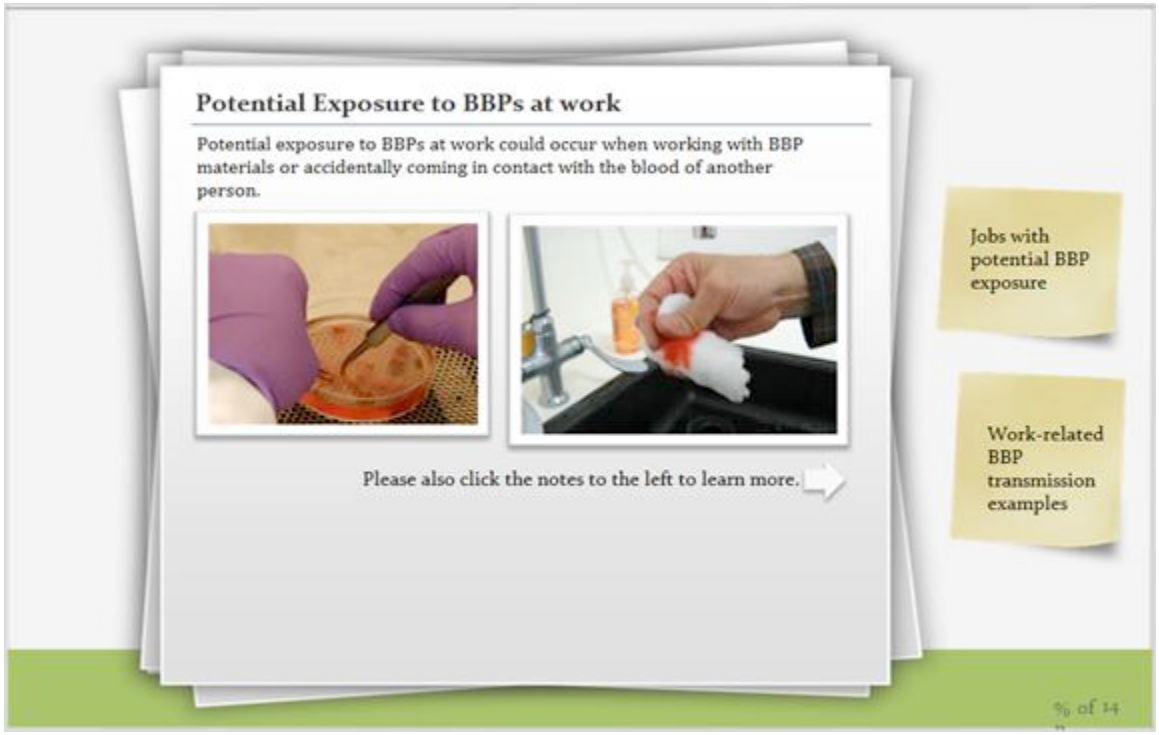
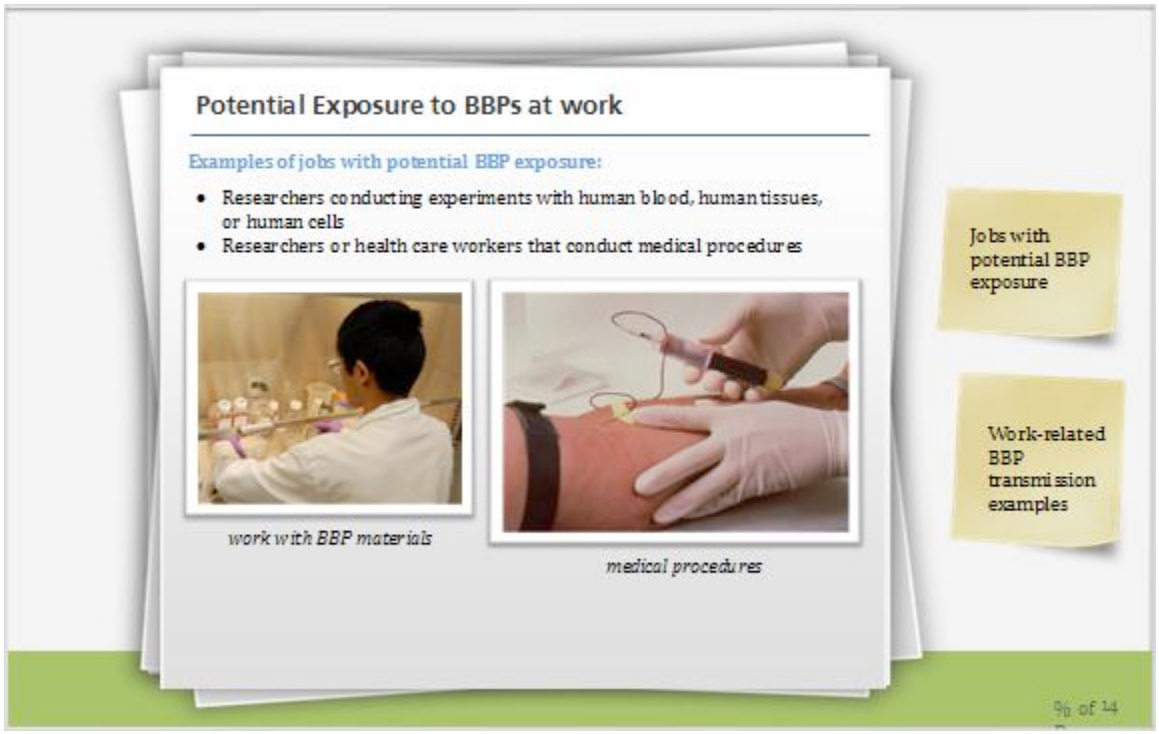


Correct response: shown above

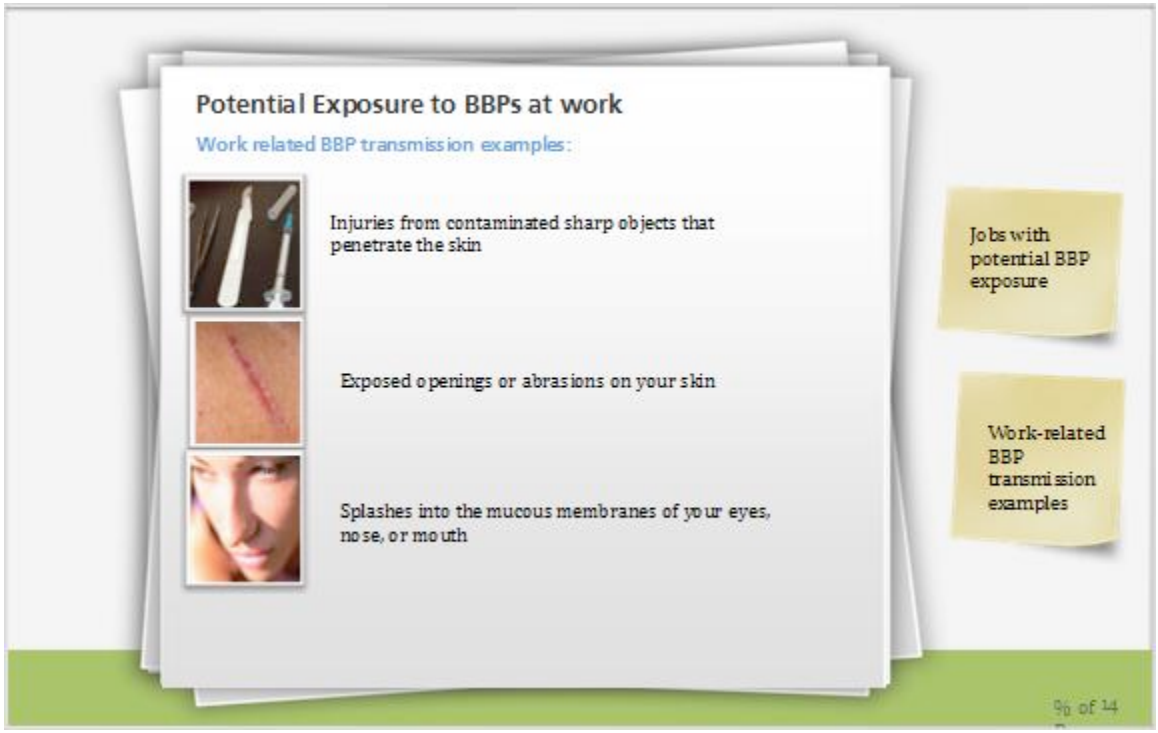
BBP Exposure



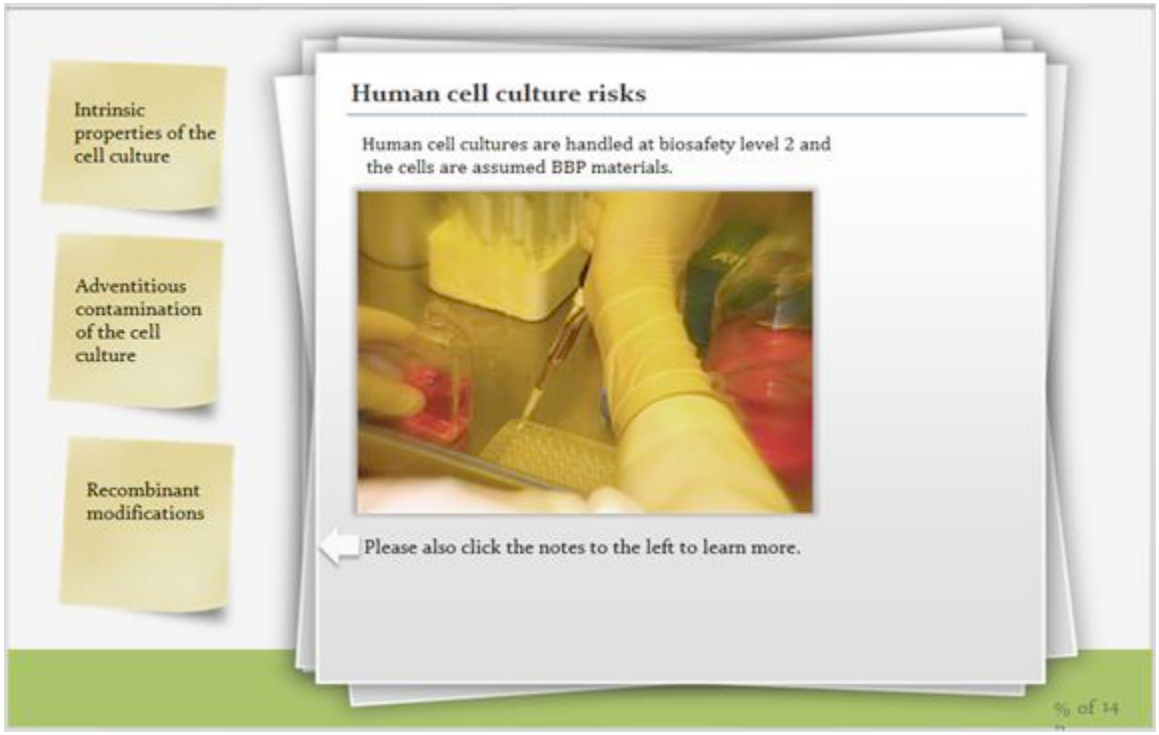
Jobs with potential BBP exposure



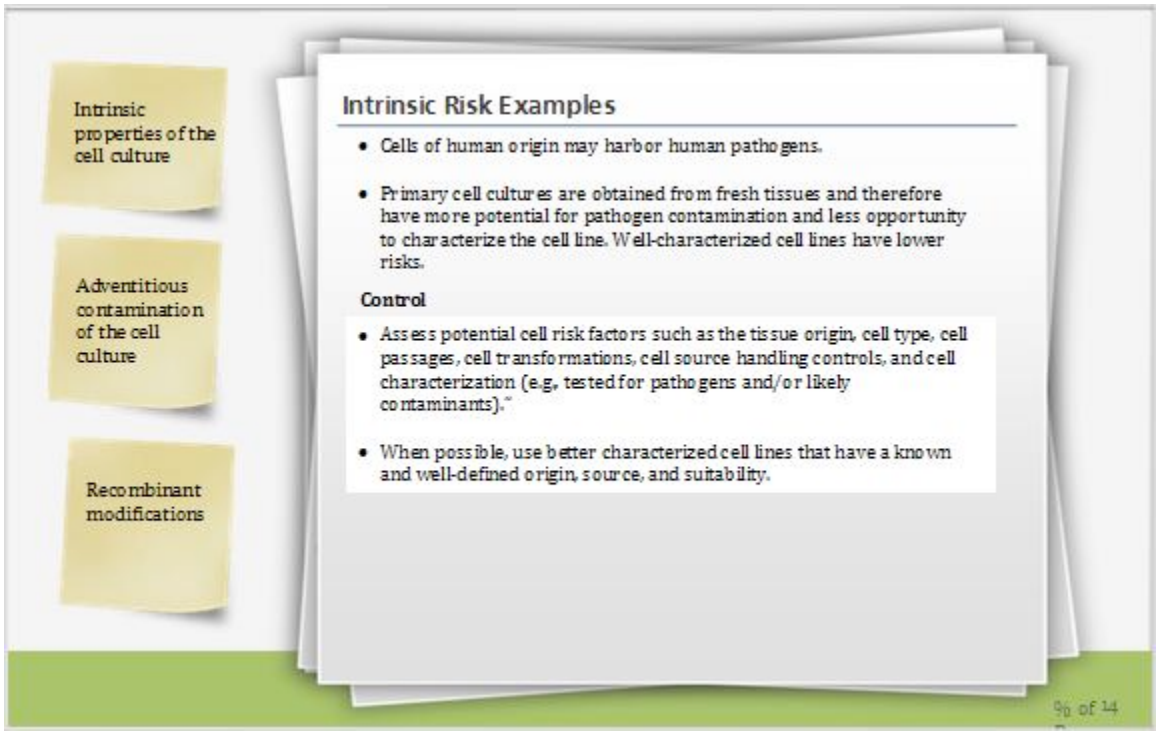
Work-related BBP transmission examples



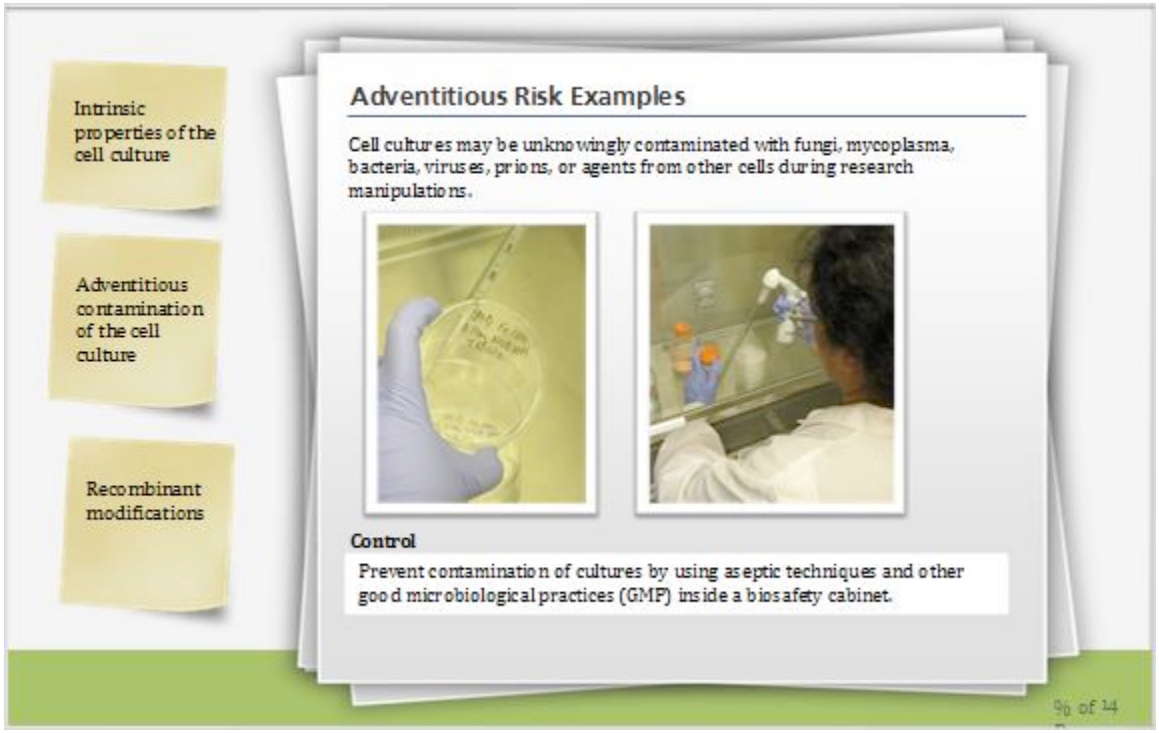
Human cell culture risks



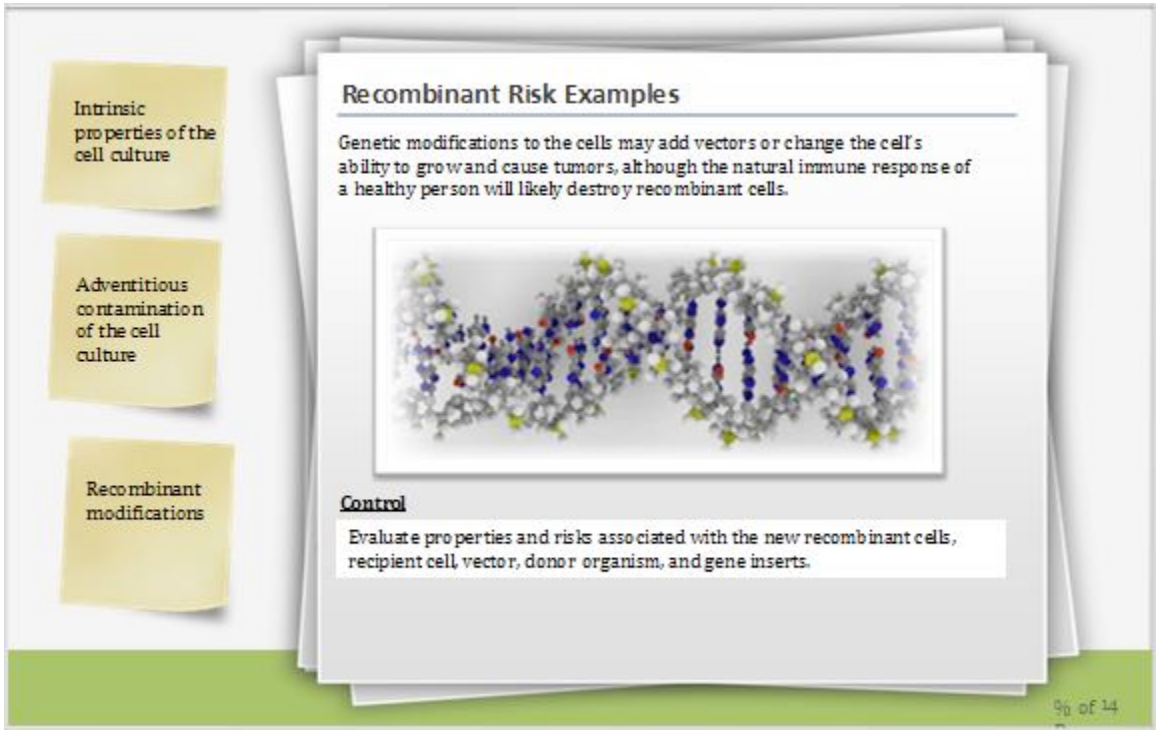
Intrinsic properties of the cell culture



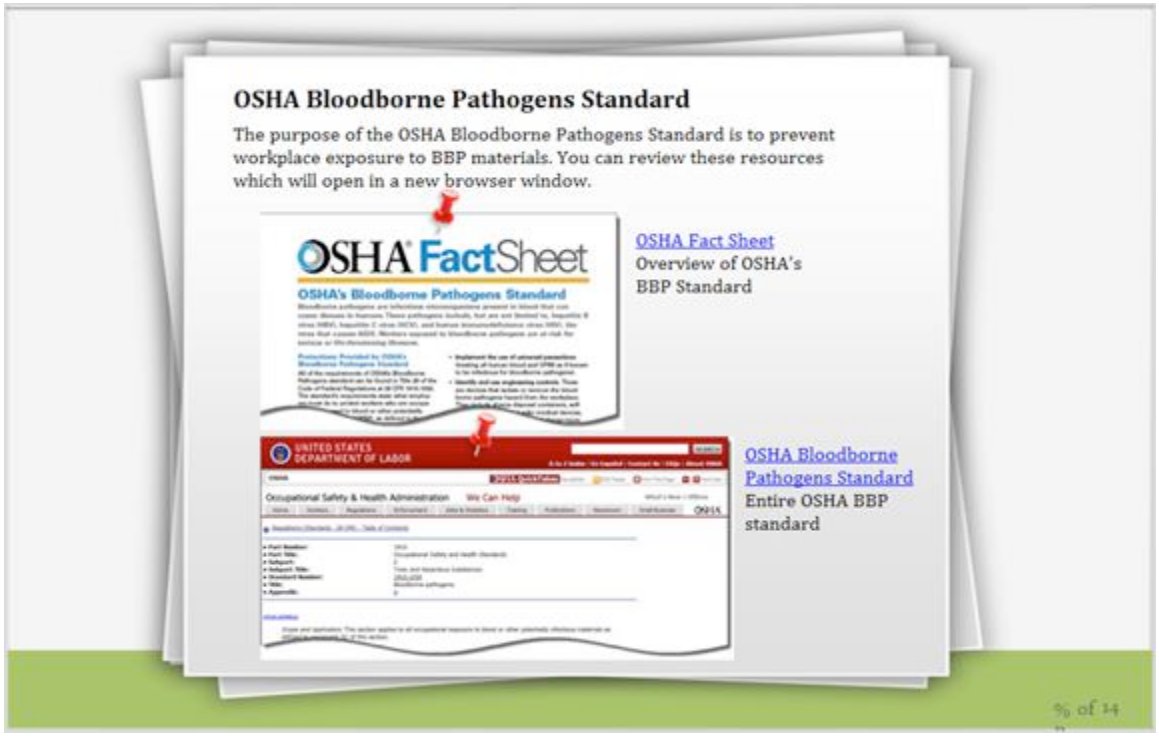
Adventitious contamination of the cell culture



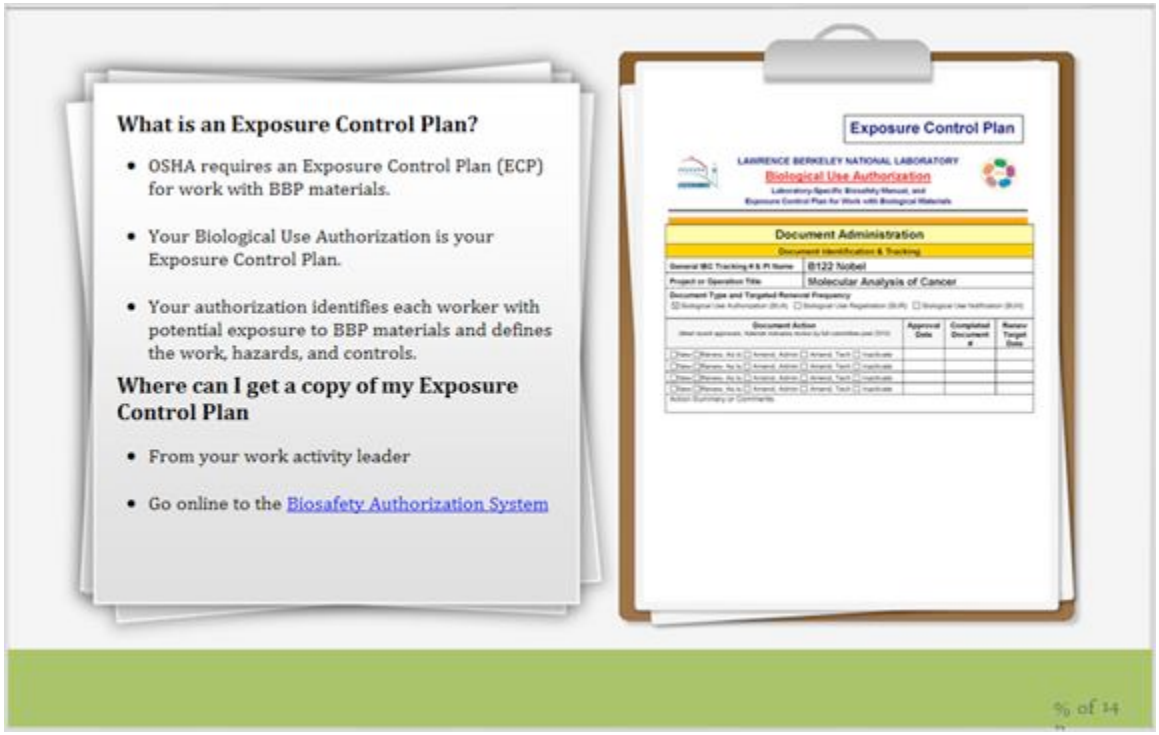
Recombinant modifications



OSHA BBP Standard



Exposure Control Plan



Course Credit: